



514/323

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 41 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA
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=> file caplus

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FILE COVERS 1947 - 10 Sep 2001 VOL 135 ISS 12
 FILE LAST UPDATED: 7 Sep 2001 (20010907/ED)

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=> s 11 and tumor

747 L1
 236571 TUMOR
 111925 TUMORS
 276265 TUMOR
 (TUMOR OR TUMORS)
 L2 196 L1 AND TUMOR

=> s 12 and angiogenesis

8,33

8,34 [down]

[down]

[patent m.]

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STRUCTURE FILE UPDATES: 7 SEP 2001 HIGHEST RN 355367-45-2
DICTIONARY FILE UPDATES: 7 SEP 2001 HIGHEST RN 355367-45-2

TSCA INFORMATION NOW CURRENT THROUGH January 11, 2001

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Structure search limits have been increased. See HELP SLIMIT
for details.

=> s thalidomide/cn

L1 1 THALIDOMIDE/CN

=> d 11

L1 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2001 ACS

RN 50-35-1 REGISTRY

CN 1H-Isoindole-1,3(2H)-dione, 2-(2,6-dioxo-3-piperidinyl)- (9CI) (CA INDEX
NAME)

OTHER CA INDEX NAMES:

CN Phthalimide, N-(2,6-dioxo-3-piperidyl)- (6CI, 7CI, 8CI)

OTHER NAMES:

CN (.+-.)-Thalidomide

CN .alpha.-(N-Phthalimido)glutarimide

CN .alpha.-N-Phthalylglutaramide

CN .alpha.-Phthalimidoglutaramide

CN 1,3-Dioxo-2-(2,6-dioxopiperidin-3-yl)isoindoline

CN 3-Phthalimidoglutaramide

CN Contergan

CN Distaval

CN K 17

CN Kevadon

CN N-(2,6-Dioxo-3-piperidyl)phthalimide

CN N-Phthaloylglutamimide

CN Quetimid

CN Sedoval

CN Softenil

CN Softenon

CN Talimol

CN **Thalidomide**

FS 3D CONCORD

DR 14088-68-7, 731-40-8

MF C13 H10 N2 O4

CI COM

LC STN Files: ADISINSIGHT, ADISNEWS, AGRICOLA, AIDSLINE, ANABSTR,
BEILSTEIN*, BIOBUSINESS, BIOSIS, BIOTECHNO, CA, CABA, CANCERLIT, CAOLD,
CAPLUS, CASREACT, CBNB, CEN, CHEMCATS, CHEMLIST, CIN, CSCHEM, CSNB,
DDFU, DIOGENES, DRUGNL, DRUGU, DRUGUPDATES, EMBASE, HODOC*, HSDB*, IPA,
MEDLINE, MRCK*, MSDS-OHS, NIOSHTIC, PHAR, PIRA, PROMT, RTECS*,

SPECINFO,

SYNTHLINE, TOXLINE, TOXLIT, USAN, USPATFULL

(*File contains numerically searchable property data)

Other Sources: EINECS**, WHO

(**Enter CHEMLIST File for up-to-date regulatory information)

TI Effect of **thalidomide** on transplantable mouse, rat, and hamster
tumors
AN 1964:464522 CAPLUS
DN 61:64522
OREF 61:11213h
TI Effect of **thalidomide** on transplantable mouse, rat, and hamster
tumors
AU Sugiura, Kanematsu; Wuest, Heinz M.
CS SloanKettering Inst. for Cancer Res., New York, NY
SO Gann (1964), 55(1), 57-60
DT Journal
LA Unavailable
AB Repeated intraperitoneal injections of **thalidomide** (1000
mg./kg./day) had a moderately inhibitory effect on Lewis bladder
carcinoma. However, **thalidomide** had practically no inhibitory
effect on the growth of 24 other mouse, rat, and hamster tumors.
TI Effect of **thalidomide** on transplantable mouse, rat, and hamster
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